**INS coordinates and elevation for aircraft stands**

| *Aircraft stands* | *Coordinates* | *Elevation (M)* | *Remarks* |
|---|---|---|---|
| 1E | 104922.13N 1064013.09E | | |
| 2E | 104846.91N 1063811.38E | | |
| 1 | 104915.67N 1064005.79E | | |
| 1A | 104916.17N 1064007.10E | | |
| 2 | 104914.90N 1064003.77E | | |
| 3 | 104914.14N 1064001.75E | | |
| 4 | 104911.71N 1063955.35E | | |
| 5 | 104910.61N 1063952.42E | | |
| 6 | 104909.41N 1063949.23E | | |
| 7 | 104907.51N 1063944.22E | | |
| 8 | 104906.62N 1063941.85E | | |
| 9 | 104906.00N 1063959.00E | | |
| 10 | 104905.45N 1063957.19E | | |
| 11 | 104905.33N 1063954.80E | | |
| 12 | 104904.46N 1063952.50E | | |
| 13 | 104903.58N 1063950.19E | | |
| 14 | 104902.54N 1063947.42E | | |
| 15 | 104901.67N 1063945.12E | | |
| 16 | 104900.80N 1063942.81E | | |
| 17 | 104858.94N 1063941.27E | | |
| 18 | 104855.93N 1063941.00E | | |
| 19 | 104852.67N 1063940.77E | | |
| 20 | 104850.18N 1063941.03E | | |
| 21 | 104847.70N 1063940.80E | | |
| 22 | 104845.36N 1063940.58E | | |
| 23 | 104843.19N 1063941.15E | | |
| 24 | 104843.30N 1063939.97E | | |
| 25 | 104843.42N 1063938.41E | | |
| 26 | 104838.99N 1063940.78E | | |
| 27 | 104839.12N 1063939.41E | | |
| 28 | 104839.24N 1063938.03E | | |
| 29 | 104855.50N 1063933.75E | | |
| 30 | 104853.27N 1063933.66E | | |
| 31 | 104850.73N 1063933.44E | | |
| 32 | 104848.37N 1063933.76E | | |
| 33 | 104856.33N 1063932.44E | | |
| 34 | 104853.62N 1063932.18E | | |
| 35 | 104851.01N 1063931.96E | | |
| 36 | 104848.59N 1063931.73E | | |
| 37 | 104842.87N 1063934.18E | | |
| 38 | 104843.01N 1063932.70E | | |
| 39 | 104843.16N 1063930.96E | | |
| 40 | 104843.30N 1063929.48E | | |
| 41 | 104841.82N 1063934.10E | | |
| 42 | 104841.94N 1063932.70E | | |

**INS coordinates and elevation for aircraft stands**

| *Aircraft stands* | *Coordinates* | *Elevation (M)* | *Remarks* |
|---|---|---|---|
| 43 | 104842.07N 1063931.31E | | |
| 44 | 104837.41N 1063933.68E | | |
| 45 | 104837.54N 1063932.24E | | |
| 46 | 104837.67N 1063930.80E | | |
| 47 | 104836.37N 1063933.59E | | |
| 48 | 104836.50N 1063932.16E | | |
| 49 | 104836.63N 1063930.71E | | |
| 50 | 104831.74N 1063936.11E | | |
| 51 | 104831.87N 1063934.66E | | |
| 52 | 104832.01N 1063933.21E | | |
| 53 | 104832.13N 1063931.76E | | |
| 54 | 104832.26N 1063930.29E | | |
| 71 | 104855.60N 1063925.03E | | |
| 72 | 104855.08N 1063923.65E | | |
| 73 | 104854.56N 1063922.27E | | |
| 74 | 104854.04N 1063920.88E | | |
| 75 | 104853.52N 1063919.50E | | |
| 76 | 104853.00N 1063918.11E | | |
| 77 | 104851.66N 1063914.57E | | |
| 77A | 104850.73N 1063915.30E | | |
| 78 | 104851.14N 1063913.19E | | |
| 79 | 104850.61N 1063911.80E | | |
| 79A | 104849.53N 1063912.15E | | |
| 80 | 104850.09N 1063910.42E | | |
| 81 | 104849.57N 1063909.03E | | |
| 81A | 104848.36N 1063909.00E | | |
| 82 | 104849.05N 1063907.65E | | |
| 83 | 104848.53N 1063906.27E | | |
| 84 | 104845.80N 1063859.02E | | |
| 85 | 104845.29N 1063857.63E | | |
| 86 | 104844.77N 1063856.25E | | |
| 91 | 104849.68N 1063924.62E | | |
| 92 | 104849.16N 1063923.23E | | |
| 93 | 104848.64N 1063921.85E | | |
| 94 | 104848.11N 1063920.47E | | |
| 95 | 104847.59N 1063919.09E | | |
| 96 | 104847.07N 1063917.70E | | |
| 97 | 104846.55N 1063916.32E | | |
| 98 | 104846.03N 1063914.93E | | |
| 99 | 104845.24N 1063912.82E | | |
| 100 | 104844.72N 1063911.44E | | |
| 101 | 104844.19N 1063910.06E | | |
| 102 | 104843.67N 1063908.67E | | |
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